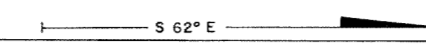
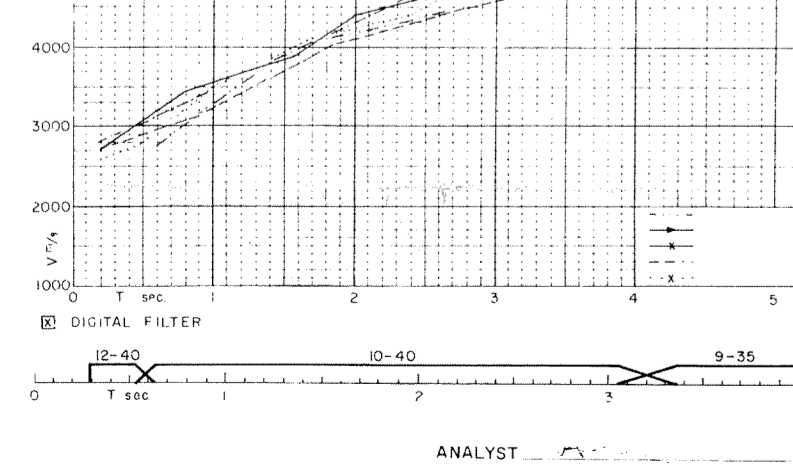
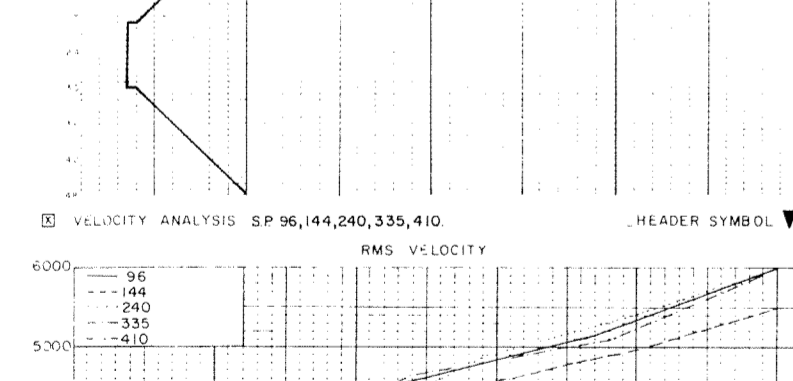
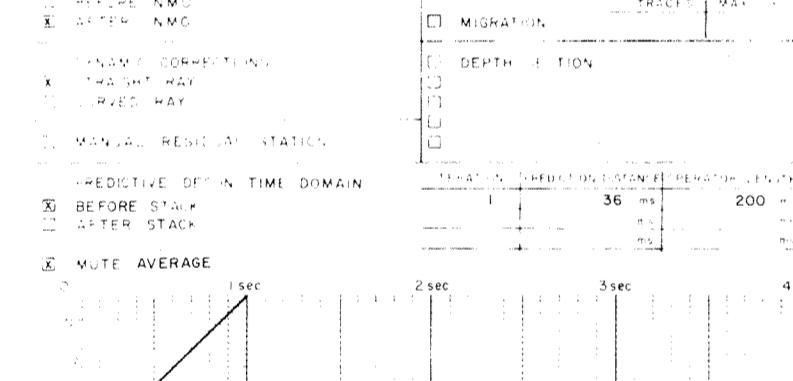
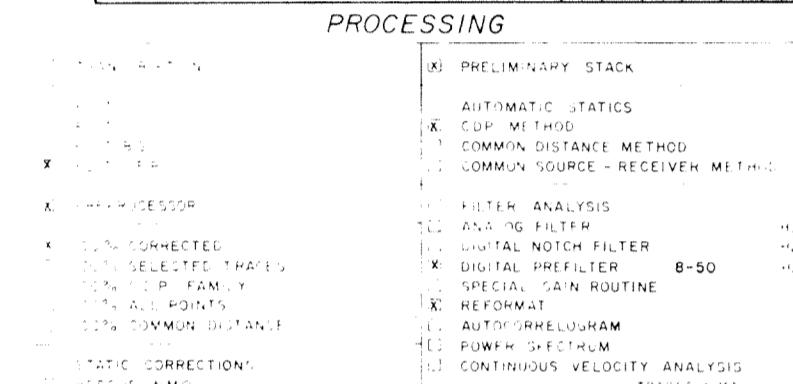


RECORDING DATA AREA: MONTEDISON PROSPECT: BENEVENTO WESTERN RECEIVING STATION: 133		PLAYBACK DATA SAMPLE RATE: 651 N SAMPLE TRACE: 706 AMPLITUDE: ATT 1 m 25.5 W/ATHERING VEL: 500-700 m SURVEILLING VEL: 2000-2700 DATUM PLANE: 500 m SENS: VERTICAL 1 Sec 3.5 HORIZONTAL 1 Sec 7.05 PRF PROCESSOR REEL NO: 81074, 81672 STOCK REEL NO: 801 DATE: AUGUST 17, 1972	
FIELD DATA 1620-240/240-1620m 60 m 24 No 12 No DYNAMITE: 18kg 22 m		SKETCH 1580m 480 350m 60 m 24 No 12 No	

PROCESSING PRELIMINARY STACK AUTOMATIC STACK COP METHOD COMMON DISTANCE METHOD COMMON SOURCE-RECEIVER METHOD FILTER ANALYSIS ANTI-DIP FILTER DIGITAL NOTCH FILTER DIGITAL SILENCER 8-90 SPECTRAL GAIN ROUTINE REFORM AUTO-DECONVOLUTION CONTINUOUS VELOCITY ANALYSIS MIGNATION DEPTH TIE-IN	
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RISERVATO

